L Number	Hits	Search Text	DB	Time stamp
1	2	NG-HUNG-YIPin.	USPAT;	2004/03/02 18:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	: , : - : - :
2	2	("20020164546").PN.	USPAT;	2004/03/02 18:22
		•	US-PGPUB;	
			EPO; JPO;	
1.	4070	(DERWENT	2004/02/02 10:24
4 .	4272	(isolated sparse sparsely) near (feature	USPAT;	2004/03/02 18:34
		pattern)	US-PGPUB; EPO; JPO;	
			DERWENT	
6	4165	(nested packed closely dense densely) near	USPAT;	2004/03/02 18:35
	1100	(feature pattern)	US-PGPUB;	2001,03,02 10.33
		(Isabaro paccorn)	EPO; JPO;	
			DERWENT	
3	907	BROWN-JEFFREY-Jin. BROWN-J-Jin.	USPAT;	2004/03/02 18:39
		BROWN-J-JAMESin. DESHPANDE-Sin.	US-PGPUB;	
		DESHPANDE-SADANAND-VINAYAKin.	EPO; JPO;	
		DESHPANDE-S-Vin. HORAK-DAVIDin.	DERWENT	·
		HORAK-DAVID-Vin. HORAK-DAVID-VACLAVin.		
		HORAK-DAVID-VACLAYin. HORAK-D-Vin.		
		SURENDRA-Min. SURENDRA-MAHESWARANin.		
		TSOU-L-Yin. TSOU-LENin.	[
		TSOU-LEN-Yin. TSOU-LEN-YANin.		
1		TSOU-LEN-YUANin. YANG-QINGYUNin.		
-	12878	YU-CHIENFANin. ZHANG-YINGin.	HCDAM.	2004/03/02 18:39
7	12878	430/30,313,311,316,317,329.ccls. 438/714,725.ccls. 216/49,59,67.ccls.	USPAT; US-PGPUB;	2004/03/02 18:39
		438/714,723.0018. 210/49,39,07.0018.	EPO; JPO;	
			DERWENT	•
8	724439	resist photoresist photo-resist	USPAT;	2004/03/02 18:41
		photosensitive photo-sensitive (sensitive	US-PGPUB;	=001,00,00,
		near (photo light radiation energy))	EPO; JPO;	
		3277	DERWENT;	
			IBM_TDB	
9	16560	etch\$5 near3 (trim\$5 shrink\$3 reduction	USPAT;	2004/03/02 18:42
		reduc\$3)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10	766722		IBM_TDB	2004/02/02 10 40
10	766733	oxygen o2 "o.sub.2"	USPAT;	2004/03/02 18:42
,			US-PGPUB; EPO; JPO;	
			DERWENT;	
1			IBM TDB	
11	758139	nitrogen n2 "n.sub.2"	USPAT;	2004/03/02 18:42
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		•	IBM_TDB	
12	25727	etch\$5 near3 (trim\$5 shrink\$3 reduction	USPĀT;	2004/03/02 18:43
		reduc\$3 adjust\$3 small\$3)	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
1.2	0410	/	IBM_TDB	2004/02/02 12 11
13	2412	(oxygen o2 "o.sub.2") with (nitrogen n2	USPAT;	2004/03/02 18:44
		"n.sub.2") with etch\$3	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
14	117	(430/30,313,311,316,317,329.ccls.	USPAT;	2004/03/02 18:46
	1	438/714,725.ccls. 216/49,59,67.ccls.) and	US-PGPUB;	2001,00,02 10,10
		((isolated sparse sparsely) near (feature	EPO; JPO;	'
		pattern)) and ((nested packed closely	DERWENT;	
		dense densely) near (feature pattern))	IBM TDB	
		• • • • • • • • • • • • • • • • • • • •	·	

15	390	(430/30,313,311,316,317,329.ccls. 438/714,725.ccls. 216/49,59,67.ccls.) and	USPAT; US-PGPUB;	2004/03/02 18:50
		((oxygen o2 "o.sub.2") with (nitrogen n2 "n.sub.2") with etch\$3)	EPO; JPO; DERWENT; IBM TDB	
16	22	(resist photoresist photo-resist	USPĀT;	2004/03/02 18:55
		photosensitive photo-sensitive (sensitive near (photo light radiation energy)))	US-PGPUB; EPO; JPO;	
		with etch\$5 with ((isolated sparse sparsely) near (feature pattern)) with ((nested packed closely dense densely)	DERWENT; IBM_TDB	
17	76152	near (feature pattern)) (tuning tunable adjust\$6) near2 (parameter	USPAT;	2004/03/02 18:56
		condition)	US-PGPUB; EPO; JPO;	
		•	DERWENT; IBM_TDB	
18	24791	rf near power	USPAT; US-PGPUB;	2004/03/02 18:56
	-		EPO; JPO; DERWENT;	
19	. 1	(((tuning tunable adjust\$6) near2 (parameter condition)) (rf near power))	IBM_TDB USPAT; US-PGPUB;	2004/03/02 18:56
		with etch\$6 with ((isolated sparse sparsely) near (feature pattern)) with	EPO; JPO; DERWENT;	
		((nested packed closely dense densely) near (feature pattern)	IBM_TDB	
20	2	(((tuning tunable adjust\$6) near2 (parameter condition)) (rf near power))	USPAT; US-PGPUB;	2004/03/02 18:57
		with etch\$6 with (((isolated sparse sparsely) near (feature pattern))	EPO; JPO; DERWENT;	
0.4		((nested packed closely dense densely) near (feature pattern)))	IBM_TDB	
21	9	(((tuning tunable adjust\$6) near2 (parameter condition)) (rf near power)) with (((isolated sparse sparsely) near	USPAT; US-PGPUB;	2004/03/02 18:58
		(feature pattern)) ((nested packed closely dense densely) near (feature	EPO; JPO; DERWENT; IBM TDB	
23	68	pattern)))	USPAT;	2004/03/02 19:07
		near (feature pattern)) with ((nested packed closely dense densely) near	US-PGPUB; EPO; JPO;	
		(feature pattern)))	DERWENT; IBM_TDB	
24	6	(resist photoresist photo-resist photosensitive photo-sensitive (sensitive	USPAT; US-PGPUB;	2004/03/02 19:08
		near (photo light radiation energy))) with (etch\$5 near3 (trim\$5 shrink\$3	EPO; JPO; DERWENT;	
		reduction reduc\$3 adjust\$3 small\$3)) with (((isolated sparse sparsely) near (feature pattern)) ((nested packed closely dense	IBM_TDB	
25	23	densely) near (feature pattern)))	USPAT;	2004/03/02 19:09
		reduc\$3 adjust\$3 small\$3)) with (((isolated sparse sparsely) near (feature	US-PGPUB; EPO; JPO;	
		<pre>pattern)) ((nested packed closely dense densely) near (feature pattern)))</pre>	DERWENT; IBM_TDB	
26	17	((etch\$5 near3 (trim\$5 shrink\$3 reduction reduc\$3 adjust\$3 small\$3)) with	USPAT; US-PGPUB;	2004/03/02 19:08
		(((isolated sparse sparsely) near (feature pattern)) ((nested packed closely dense densely) near (feature pattern)))) not	EPO; JPO; DERWENT;	
		<pre>densely) near (feature pattern)))) not ((resist photoresist photo-resist photosensitive photo-sensitive (sensitive</pre>	IBM_TDB	
		near (photo light radiation energy))) with (etch\$5 near3 (trim\$5 shrink\$3		
		reduction reduc\$3 adjust\$3 small\$3)) with (((isolated sparse sparsely) near (feature		
		pattern)) ((nested packed closely dense densely) near (feature pattern))))		

27	64		USPAT;	2004/03/02 19:11
		reduc\$3 adjust\$3 small\$3)) with (oxygen o2	US-PGPUB;	
		"o.sub.2") with (nitrogen n2 "n.sub.2")	EPO; JPO;	
			DERWENT; IBM TDB	
29	((trim\$4) with etch\$5 with (oxygen o2	USPAT;	2004/03/02 19:14
23)	"o.sub.2") with (nitrogen n2 "n.sub.2")	US-PGPUB;	2004/03/02 17:14
			EPO; JPO;	
			DERWENT;	·
			IBM_TDB	
30		(("6376308") or ("6168993") or	USPAT;	2004/03/02 19:14
		("6107172")).PN.	US-PGPUB;	
ĺ		·	EPO; JPO;	
32		((("6376308") or ("6168993") or	DERWENT USPAT;	2004/03/02 19:24
32	1	("6107172")).PN.) and (flow ratio rf power	US-PGPUB;	2004/03/02 19:24
		pressure mtorr millitorr torr watt)	EPO; JPO;	
		Possible meet materials dozi mass,	DERWENT	
33		(((("6376308") or ("6168993") or	USPAT;	2004/03/02 19:18
		("6107172")).PN.) and (flow ratio rf power	US-PGPUB;	
į		pressure mtorr millitorr torr watt)) and	EPO; JPO;	
		(oxygen o2 "o.sub.2") and (nitrogen n2	DERWENT	
34		"n.sub.2")		0004/00/00 =============================
34	62	((etch\$5 near3 (trim\$5 shrink\$3 reduction reduc\$3 adjust\$3 small\$3)) with (oxygen o2	USPAT;	2004/03/02 19:23
*		"o.sub.2") with (nitrogen n2 "n.sub.2"))	US-PGPUB; EPO; JPO;	
		not ((trim\$4) with etch\$5 with (oxygen o2	DERWENT	
		"o.sub.2") with (nitrogen n2 "n.sub.2"))		
35	1	us-6074566-\$.did. and (flow ratio rf power	USPAT;	2004/03/02 19:27
		pressure mtorr millitorr torr watt)	US-PGPUB;	,
			EPO; JPO;	
126		COTASCC A 24.1 . 1 / 1 125	DERWENT	
36]	us-6074566-\$.did. and (etch\$5 near3	USPAT;	2004/03/02 19:28
	İ	(trim\$5 shrink\$3 reduction reduc\$3 adjust\$3 small\$3))	US-PGPUB; EPO; JPO;	
		adjusted smarres//	DERWENT	
37	12	(("6372651") or ("6107172") or ("6283131")	USPAT;	2004/03/02 19:29
	-	or ("5940719") or ("6235440") or	US-PGPUB	= = = = = = = = = = = = = = = = = = =
		("20010009792") or ("50211121") or		
		("20020139773") or ("6482726") or		
		("20020142252") or ("6368982") or		
		("20020164546") or ("20020142252") or		
38	,	("6233388")).PN. ("6107172") or	IIGDAM.	2004/03/02 19:30
30		("6283131") or ("5940719") or ("6235440")	USPAT; US-PGPUB;	2004/03/02 19:30
		or ("20010009792") or ("50211121") or	EPO; JPO;	
		("20020139773") or ("6482726") or	DERWENT	
		("20020142252") or ("6368982") or		
		("20020164546") or ("20020142252") or		
		("6233388")).PN.) and ((isolated sparse		
		sparsely) near (feature pattern)) and		
		((nested packed closely dense densely) near (feature pattern))		
39	-	((("6372651") or ("6107172") or	USPAT;	2004/03/02 19:34
	'	("6283131") or ("5940719") or ("6235440")	US-PGPUB;	2007/03/02 19:34
		or ("20010009792") or ("50211121") or	EPO; JPO;	
		("20020139773") or ("6482726") or	DERWENT	
		("20020142252") or ("6368982") or		-
1		("20020164546") or ("20020142252") or		
1		("6233388")).PN.) and (oxygen o2		
5	70	"o.sub.2") and (nitrogen n2 "n.sub.2")	IICDAM -	2004/02/00 00 11
	1	(across adj chip adj (linewidth line-width line adj width) adj variation) aclv!	USPAT; US-PGPUB;	2004/03/02 20:11
	1.	rine day widen, day variation, deiv:	EPO; JPO;	
			DERWENT	
42	12	((across adj chip adj (linewidth	USPAT;	2004/03/02 19:38
		line-width line adj width) adj variation)	US-PGPUB;	-, - =
		aclv!) and (((isolated sparse sparsely)	EPO; JPO;	
		near (feature pattern)) ((nested packed	DERWENT	
1		closely dense densely) near (feature	•	
	L	pattern)))		